

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE		PAGE OF PAGES 1 5	
2. AMENDMENT/MODIFICATION NO. 0002		3. EFFECTIVE DATE 03-Nov-2005		4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO.(If applicable)	
6. ISSUED BY USACE, CONTRACTING DIVISION ATTN: CEMVN-CT, ROOM 172 7400 LEAKE AVE. NEW ORLEANS LA 70118-3651		CODE W912P8		7. ADMINISTERED BY (If other than item 6) See Item 6		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X		9A. AMENDMENT OF SOLICITATION NO. W912P8-06-R-0034	
				X		9B. DATED (SEE ITEM 11) 30-Oct-2005	
						10A. MOD. OF CONTRACT/ORDER NO.	
						10B. DATED (SEE ITEM 13)	
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input type="checkbox"/> is extended, <input checked="" type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) The above numbered solicitation for Lake Pontchartrain, Louisiana and Vicinity, Hurricane Protection, Hurricane Katrina Repairs and Modifications, Bayou Bienvenue Control Structure, St. Bernard Parish, LA, is amended as shown on the attached pages. PROPOSAL DUE DATE AND TIME REMAINS UNCHANGED.							
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
				TEL: _____ EMAIL: _____			
15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign)		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA BY _____ (Signature of Contracting Officer)		16C. DATE SIGNED 03-Nov-2005	

SF 30 BLOCK 14 CONTINUATION PAGE

1. Section 00010-3 Add “,T-Wall” after I-Wall on Bid Item 0006.
2. Section 00010-3 On Bid Item 0015, change estimated quantity from “4,870” to “7,305” and units from “CY” to “TON”.
3. Section 00010-3 Add “,T-Wall” after I-Wall on Bid Item 0018.
4. Section 02111 Paragraph 1.5.1.2. In the second sentence, change “01 Dec” to “01 Jan”.
5. Section 02221 Paragraph 1.2.1 Remove sentence “Concrete will be measured by the lump sum (LS) and determined from the field dimensions of the concrete” and replace with “No measurement will be made for concrete removed from I-wall, T-wall and wingwalls”.
6. Section 02221 Paragraph 3.2.4 Replace the second and third sentences with “All sheet piling pulled shall become the property of the Contractor and shall be removed from the site at no additional cost to the Government.”
7. Section 02252 Paragraph 1.1 Add the words “to a depth of 24 inches” between “structures” and “as”.
8. Section 02252 Paragraph 3.5 Since fresh water is not available on the site, curing can be accomplished by using a sprayed on curing compound that meets the requirements for membrane-forming curing compound that conforms to ASTM C 309, Type 1-D or 2, class B.
9. Section 02273 Paragraph 2.1.2.2 In the last sentence of the paragraph, delete “Stone passing 1 ½” sieve shall not exceed 5%”.
10. Section 02273 Paragraph 1.3.3.1 In the forth sentence from the end of the paragraph, change “Armor Stone” to “Bedding Stone”
11. Section 02273 Paragraph 1.3.3.2 change “unit price per cubic yard” to “unit price per Ton”.
12. Section 02273 Paragraph 1.3.4.1 Replace paragraph 1.3.4.1 with

“ 1.3.4.1 Measurement

The unit of measurement for stone satisfactorily placed in the work will be the ton (2,000 pounds). Quantities will be computed to the nearest whole ton. If delivered by barge, the Contracting Officer’s representative will measure stone for payment by weight determined by barge displacement. Not less than 10 days prior to unloading stone from any barge for which a displacement table has not previously been furnished and approved, the Contractor shall furnish with the barge displacement tables a drawing or

sketch of each barge, dimensioned in sufficient detail to permit checking of the tables. The drawing shall show, as a minimum, the length, width, and depth of the barge, and dimensions of the rake or takes. Each such table shall have its accuracy certified by a person or firm, other than the Contractor, customarily performing this service and who has been approved by the Contracting Officer. Each table submitted shall show the name and/or number of the barge dimensions, the barge owner, the name of the fabricator, certification, and date of certification of the person or firm preparing the table. All new or modified barges shall be field checked for current dimensions by the Contractor, in the presence of the Contracting Officer's Representative. Each table submitted shall contain in parallel columns, the freeboard of the barge in feet and tenths from zero to the full depth of the barge, and the corresponding gross displacement-gaging lines along each side of the barge. Each gaging line shall be painted perpendicular to the edge of the barge and be no less than 4 inches wide and 1 foot long, on both the deck and side of the barge. Barges with rakes shall have the displacement gaging lines placed at each corner of the box section between the rakes. If a barge has a box end or ends, the gaging lines shall be placed approximately four feet from the box end. The freeboard will be measured at the four gaging locations and the displacement determined by the use of the "CELMV Standard Barge Tables" from the average of these measurements. The displacement shall be determined before and after the barge is delivered. All barge measurements will be taken without adjustment for the degree of salinity in the water. The Contractor shall, during bid preparation, estimate the degree of salinity present in the water and include any adjustments in the bid price for the riprap. All barge displacement measurements will be taken assuming fresh water. The determination of satisfactorily placed stone shall be based on survey cross sections. The quantity of stone placed in the work will be reasonably estimated at each individual work site and quantities adjusted upon completed use of a barge of material, or completion of the contract. No payment will be made for any unauthorized use of the stone."

13. Section 02318 Paragraph 1.2.1 Insert " (truck measure) in approved vehicles at the site of the work" at the end of the second sentence after "cubic yard".
14. Section 02318 Paragraph 1.3.1 Delete the words "will be" in the first sentence after "Payment".
15. Section 02332 Paragraph 1.4.1 Replace "uncompacted fill" with "compacted fill" in the first sentence.
16. Section 02332 Paragraph 2.1. Delete the entire paragraph and replace with

"Materials used as granular backfill to establish the proper grade beneath the floodwall monoliths shall be river sand classified as SP (with 0% to 5% fines) or SP-SM (with 5% to 12% fines)."
17. Section 03307 Paragraph 1.3.2 Add ",T-Wall" after "I-Wall" in the first sentence. Add ",T-wall" after "I-wall" in the third sentence

18. Section 05500 Paragraph 1.9 In the second sentence replace “Floodwall Gates, Stop logs and Miscellaneous Metalwork” with “Misc. Metals”.
19. Section 09940 Paragraph 1.2 Replace paragraph 1.2 with “ No separate measurement and payment will be made for painting sheet piling. Payment for painting sheet piling shall be included in the square foot (SF) cost for “ Piling, Steel Sheet, PZ 27”.
20. Section 15005-3.1.1 Delete last two paragraphs entirely and replace with “The Bidder shall include in his bid the cost of replacing the reducers. The Reducers are shown on drawing M1, see General Notes 1 and 3”. The Bidder shall include in his bid the cost of repairing the speed reducers at the Philadelphia Gear facility located at 10830 Train Court, Houston, TX, 77041. Bidder shall include the cost for removal, shop repairs, round trip transportation and any other necessary and required ancillary services for the refurbishing of the speed reducers offsite under the applicable Bid Item No. 22.
21. Section 16050N Paragraph 1.13 In title “M” to “EASUREMENT”.
22. Section 16050N Paragraph 1.13 Replace paragraph 1.13 with “No separate measurement and payment will be made for basic electrical materials and methods. Payment for basic electrical materials and methods will be included in the lump sum (LS) price for Bid Item ‘Electrical Modifications and Repair’. Price and payment shall constitute full compensation for furnishing the design, and all plant, labor, equipment and material to complete the work as specified herein and as shown on drawings.”
23. Section 16120A Paragraph 1.7 Replace paragraph 1.7 with “No separate measurement and payment will be made for insulated wire and cable. Payment for insulated wire and cable will be included in the lump sum (LS) price for Bid Item ‘Electrical Modifications and Repair’. Price and payment shall constitute full compensation for furnishing the design, and all plant, labor, equipment and material to complete the work as specified herein and as shown on drawings.”
24. Section 16264A Paragraph 1.9 Replace paragraph 1.9 with “No separate measurement and payment will be made for diesel generator set. Payment for diesel generator set will be included in the lump sum (LS) price for Bid Item ‘Electrical Modifications and Repair’. Price and payment shall constitute full compensation for furnishing the design, and all plant, labor, equipment and material to complete the work as specified herein and as shown on drawings.”
25. Section 16402 Paragraph 1.9 Replace paragraph 1.9 with “No separate measurement and payment will be made for motor control and power distribution system. Payment for motor control and power distribution system will be included in the lump sum (LS) price for Bid Item ‘Electrical Modifications and Repair’. Price and payment shall constitute full compensation for furnishing the design, and all plant, labor, equipment and material to complete the work as specified herein and as shown on drawings.

26. Drawing C-4 Add note to drawing "Once barge is removed, Contractor shall replace all damaged, missing or cracked concrete walk atop the T-Wall. Make 1 inch deep saw cuts transverse to walk on all sides at each end of the areas to be repaired; chip out damaged walk concrete to a vertical face. Make longitudinal saw cuts on both sides of the stem wall 2 inches below the walk and chip out concrete to expose reinforcement. Restore or replace walk reinforcement to match existing reinforcing configuration. Form up and replace concrete to match adjacent walk dimensions."